Amendments to the Specification:

Please replace paragraph [0021] with the following:

[0021] To reduce power consumption, a "sleep" mode may also be used for the X axis and Y axis light sources 16 and 18 ~~as controlled by sleep mode element 25~~. If no data inputs are made for a predetermined period of time, the intensity of the X axis and Y axis light sources 16 and 18 may be dimmed. The rate at which shadow interrupts are sampled is also done at a low rate, for example, approximately 5 times a second. When a shadow interrupt is detected, the intensity of the X axis and Y axis light sources 16 and 18 and the sampling rate are all increased to a normal operating mode. If no shadow interrupts are detected after the predetermined period of time, X axis and Y axis light sources 16 and 18 are again dimmed and the sampling rate reduced.